Class Subclass	Q.				\ . 	PATENT N	NUMBER	
	U.S. UTII	O.I.P.E.		tion	ATE			
	SCANNED	S an S	<u> </u>	.		· · ·	-	
APPLICATION NO. CONT/PRIOR O9/693772 F	CLASS 348 375	ART UNIT 2613	- CONTINUE					
Kouichi Funaya Osamu Ootsuka						7		
Video code process pictures	ing metho	d, which o	Can gene	erate c	ontino		70-2040 12/99	
	ISSUIN	G CLASS	FICATIO	N		• •	¥	
ORIGINAL			CROSS R	EFERENCE	ICE(S)			
CLASS SUBCLASS	CLASS	SU	BCLASS (OF	NE SUBCLA	ASS PER	BLOCK)		
						· · · · · · · · · · · · · · · · · · ·		
INTERNATIONAL CLASSIFICATI	ON		 	-			1 -3 - 1	
		∦	 		1.		4.15	
			. 7		77			
	<u> </u>		 		7			
是 1. 不 在 下 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1		1	Continued of	n Issue Sil	p inside File Ja	cket	
	- A		-	•				
TERMINAL		CLAIMS ALLOWED						
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total (Claims	Print Clair		
. The term of this patent	• •	• •		NOTICE OF ALLOWANCE MAILED				
subsequent to(date) has been disclaimed.	(Assistant	(Assistant Examiner)				• •		
The term of this patent shall not extend beyond the expiration date of U.S. Patent. No.		(Date)	ISSUE FEE					
				Amou	Amount Due		Date Paid	
	(Primary Examiner)		(Date)					
☐ The terminalmonths of this patent have been disclaimed.	(Legal Instruments Examiner) (D			ISSUE BATCH NUMBER				
WARNING: The information disclosed herein may be res	tricted. Unauthorized		rohibited by the	United States	Code Title 3	35, Sections 122	, 181 and 366	

BEST AVAILABLE COPY